

CLAIMS:

1. A method of veterinary treatment of a mammal, the method comprising administering a serum composition obtained from a goat after challenge with an immunogen.

2. The method of claim 1, wherein the mammal is a canine.

3. The method of claim 1, wherein the mammal is a feline.

4. The method of claim 1, wherein the mammal is an equine.

5. The method of any preceding claim, wherein the treatment is for a disorder having an inflammatory component.

6. The method of claim 5 wherein the treatment is for a condition selected from arthritis or other joint disease; inflammatory gastrointestinal disease, including pancreatitis and hepatitis / cholangiohepatitis / cholangitis, preferably in canines and felines; urinary tract inflammation in canines and felines, including cystitis and interstitial cystitis; allergic skin disease in canines and felines, including dermatitis, atopy in canines, canine atopic dermatitis, and eosinophilic inflammatory disease in felines; inflammatory respiratory disease, including canine bronchitis, chronic airway disease, fibrosing alveolitis, feline asthma, and equine respiratory disorders including chronic obstructive pulmonary disease; and gingivitis and stomatitis in felines.

7. The method of any of claims 1 to 4 wherein the treatment is for a condition selected from renal failure in canines and felines; wound healing in mammals; and prostatic disease in canines.

8. The method of any of claims 1 to 3 wherein the treatment is for a skin disorder.

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9. A method of veterinary treatment of a mammal, the method comprising administering a serum composition obtainable from a goat after challenge with an immunogen.

10. Use of a serum composition obtained from a goat after challenge with an immunogen in the manufacture of a medicament for the veterinary treatment of a mammal.

11. Use of a serum composition obtainable from a goat after challenge with an immunogen in the manufacture of a medicament for the veterinary treatment of a mammal.

12. A pharmaceutical composition for the veterinary treatment of a mammal, the composition comprising a serum composition obtained from a goat after challenge with an immunogen, suitable for administration to a subject mammal.